Maple Springs Fire

Incident Action Plan

Operational Period: 0700 - 1900



November 22, 2016

Maple Springs Code:

NC-NCF-160295

P8KS6P – Override Code 0811 OUT-167484 Old Roughy Code:

NC-NCF-160319

KTA6

Rocky Mountain IMT2 – Blue Team Jay Esperance, Incident Commander



IAP



Air Ops Map



Ops Map



Trans Map

INCIDENT OBJECTIVES (ICS 202)

| 1. Incident Name: | | 2. Operational Peri | od: DAY | | |
|--|---|-------------------------|-------------------------|----------------------------|--------------------|
| MAPLE SPRINGS | S | Date/Time Fro | m: | Date/Time To: | |
| | | 11/22/2016 07 | 00 TUE | 11/22/2016 1900 | TUE |
| 3. Objective(s): | | | | | |
| | safety of firefighters and the pration of the incident. | ublic using the ris | k management proce | ess to identify hazards an | d mitigate risks |
| 2. Minimize impac | t to private landowners' values | by prioritizing or | perations in areas that | at are under immediate th | reat. |
| 3. Protect the Joy | ce Kilmer Memorial Forest and | I minimize fire eff | ects to the Sand Cre | ek timber sale areas. | |
| Monitor fire spre boundaries. | ead in the wilderness area and | l use appropriate | tactics as needed to | protect values outside th | e wilderness |
| 5. Provide accurat | e information to the citizens, n | nedia, and gover | nment entities with tir | mely dissemination of inci | dent intelligence. |
| 6. Assess, identify | , and implement processes fo | r rehabilitation ne | eds to minimize impa | acts from suppression act | tions. |
| 4. Operational Period | Command Emphasis: | | | | |
| Leader's Intent: Think. Act. Do. | | | | | |
| 5. Site Safety Plan Re | | ignters before it i | s needed and before | you engage. | |
| Approved Site Safety 6. Incident Action Pla | | ocluded in this Incider | at Action Plan): | | |
| X ICS 202 | III (the items checked below are in | | ther Attachments: | | |
| X ICS 203 | CS 208 | X | FIRE BEHAVIOR/FI | RE WX | |
| X ICS 204 | X ICS 220 | X | | | |
| X ICS 205 | Map/Chart | | ICS 214 | T. D.E.D.O.D.T. | |
| ☐ ICS 205A X ICS 206 | ☑ Weather Forecast/Tides/0 | Currents <u>x</u> | MEDICAL INCIDEN | I REPORT | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | 4.1 |
| 7. Prepared by: | TAMARA STADEL Position | n/Title: RESL | | Signature: | |
| 8. Approved by Incid | ent Commander: Name: | JAY T. ESPERAN | CE | 11 /1 | perance |
| ICS 202 | IAP F | age | | Date/Time: 11/21/2016 200 | Ŏ |

ORGANIZATION ASSIGNMENT LIST (ICS 203)

| 1. Incident Name: | | | 2. Operational | Period: | DAY | | |
|--|--------------|---------------------------------|------------------------|--------------|--|---|--|
| MAPLE SPRIN | IGS | | Date/Time 11/22/201 | | TUE | Date/Time 11/22/2016 1 | |
| 3. Incident Comm | ander | (s) and Command Staff | | | 7. Operations Section: | | |
| INCII COMMAN | DENT NDER | JAY ESPERANCE | | | FIELD OPS | KEN GREGOR | Parameters on the second |
| DEPUTY / I | LOFR | GREGG SMITH | | | PLANNING OPS | STEVE RAWL | |
| SAFETY OFF | ICER | DUFFY DUFRESN | E | | 1 LAWWING OF S | BRIAN AYERS | N. 3 (2007) |
| MEDICAL | | JEFF HOLBROOK | | | | D. C. | |
| | ADER | ROBERT NELSON | | | DIVISION/GROUP | CC/E/Z | JEREMY KIESLING |
| OFF | ICER | DAWN SANCHEZ | | | | | JADE MARTIN (T) |
| 4. Agency/Organia | zation | Representative(s): | | | DIVISION/GROUP | N | TROY PARRISH |
| Agency/Organizat | | Name | | | DIN (IOION (ODOLID | | MICHAEL WENGERT (T) |
| USF | SAR | DONN CHRISTIAN | SEN | | DIVISION/GROUP | Q | HUNTER BELL |
| USF | SAA | JAMES MELONAS | | | DIVISION/GROUP | X | MICHAEL BRYSON (T) |
| USF | SAA | ALLEN NICHOLAS | | | DIVISION/GROUP | ů | AARON ORTEGA |
| NCF | SAA | GREG YATES | | | DIVISION/GROUP | STRUCTURE | UNSTAFFED |
| 5. Planning Section | | | | | DIVISION/GROUP | GROUP | JOE TJADEN |
| | | ROBERT LEHMAN | N | | 7b. Air Operations Bran | ich: | |
| | | BILL WALN (T) | | | AIR OPS BRANCH | WARREN GIA | COMINI |
| | | DYLAN RADER (T) | | | DIRECTOR | | |
| RESOURCES | UNIT | TAMARA STADEL | | | SUPERVISOR | GREG HAXBY | |
| SITUATION | UNIT | STAN MITCHEM | | | COLORED COMPANY CONTRACTOR CONTRA | ANNA ANDER | SON |
| GIS SPECIA | ALIST | ROB MATTOX | | | SUPERVISOR | | |
| | | MELANIE HANS | | | 8. Finance/Administrati | | |
| | | CATHY JUNGLEN | | | | BRENDA EVE | |
| DEMOBILIZATION | | | | | | BARB HARRIS | |
| FIRE BEHA | VIOR | AL STOVER | | | COMP / CLAIMS UNIT | | |
| 6. Logistics Section | | | | | | ROBERT WIT | |
| 9 | CHIEF | HERB BROCKETT | | | EQUIPMENT TIME | BRENDA PYS | A186 |
| | | DAN MCCORMICK COLLEEN GADD (| | | PERSONNEL TIME | | |
| SLIDDLA | LINIT | KEVIN CLARK | 1) | | - LINGUINE TIME | DEVERE HEN | The state of the s |
| | _ | BITSY STILLER | | | | LIBBY BAGWE | - ACTION OF THE PROPERTY OF TH |
| Transfer of the state of the st | 10 | PHILLIP THOMAS | | | | | |
| | | | II (T) | | | | |
| FACILITIES | | SUSAN CORNETT | | | | | |
| BASE CAMP MANA | AGER | MICHAEL JUSTUS | | | | | |
| | | ERIC LUSE (T) | | | | | |
| | - | TERRI BERGER (| Γ) | | | | |
| GROUND SUP | PORT | | | | | | |
| | | GARY SZYMANSK | (I (T) | | | | |
| | | BECKY BAKER | | | | | |
| | UNIT | PAUL GARVEY | | | | | |
| INFORMA TECHNO | | BOB ERMISH | (T) | | | | |
| | | DAVID KIRKHAM | (1) | | | | |
| SECURITY | UNIT | PETER DEANE | | | | | |
| 9. Prepared By: | Name | : TAMARA STADEL | | Position/Tit | le: RESL | Signature: | CI MI |
| ICS 203 | IAP P | age | | Date/Time: | 11/21/2016 2000 | Com | andstable |

SPOT FORECAST FOR MAPLE SPRINGS...USFS NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC 624 PM EST MON NOV 21 2016

FORECAST IS BASED ON REQUEST TIME OF 0600 EST ON NOVEMBER 22. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

DRY HIGH PRESSURE WILL STEADILY BUILD OVER THE REGION AND PERSIST THROUGH EARLY WEDNESDAY ALLOWING TEMPERATURES TO MODERATE. A FAST MOVING COLD FRONT WILL CROSS THE AREA LATE WEDNESDAY WITH DRY CONDITIONS RETURNING ON THURSDAY. ANOTHER DRY COLD FRONT IS EXPECTED TO MOVE THROUGH THE AREA ON FRIDAY.

.TUESDAY ...

SKY/WEATHER.....SUNNY (15-25 PERCENT).

MAX TEMPERATURE.....53-60.

MIN HUMIDITY.....24 PERCENT.

WIND (20 FT).....LIGHT WINDS.

TRANSPORT WINDS.....EAST AROUND 3 MPH...BECOMING SOUTHWEST 3 TO 5 MPH LATE MORNING AND AFTERNOON.

PCPN AMOUNT......0.00 INCHES.

TIME (EST) 6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM SKY (%)......16 13 12 10 9 14 20 25 23 22 20 TEMP.....27 28 31 37 43 48 52 55 56 55 55 51 DEWPOINT.....15 15 16 17 18 18 19 19 20 21 22 23 RH.....59 58 52 36 31 27 44 24 24 20 FT WIND DIR..E E SE SE SE S W W W W W W 20 FT WIND SPD..3 3 2 2 2 2 3 3 3 3 3 2 20 FT WIND GUST.5 5 5 5 5 5 5 5 5 5 5

.TUESDAY NIGHT...

SKY/WEATHER.....PARTLY CLOUDY(35-45%)...THEN BECOMING MOSTLY CLOUDY(55-65%).

MIN TEMPERATURE....32-37.

MAX HUMIDITY......60-85 PERCENT.

WIND (20 FT).....LIGHT WINDS...BECOMING SOUTHEAST 5 TO 8 MPH LATE EVENING AND OVERNIGHT.

TRANSPORT WINDS.....SOUTH 2 TO 10 MPH...INCREASING TO 12 TO 13 MPH LATE.

PCPN AMOUNT......0.00 INCHES.

TIME (EST) 6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM SKY (%)......34 40 42 43 49 53 59 64 66 68 70 71 TEMP.....48 45 43 41 40 39 38 37 36 35 DEWPOINT.....23 29 29 29 28 28 28 27 27 27 2.7 RH......38 52 57 61 63 64 65 67 70 73 75 77 20 FT WIND DIR..S S S S SE SE SE SE SE SE 20 FT WIND SPD..2 2 3 3 4 5 6 6 6 7 7 7 20 FT WIND GUST.5 5 5 5 5 10 10 10 15 15 15 15

.WEDNESDAY ...

SKY/WEATHER.....MOSTLY CLOUDY (75-85 PERCENT). A SLIGHT CHANCE OF RAIN LATE.

MAX TEMPERATURE.....55-62.

MIN HUMIDITY.....40-45 PERCENT.

WIND (20 FT).....SOUTH WINDS 5 TO 10 MPH.

TRANSPORT WINDS.....SOUTH 15 TO 23 MPH...BECOMING SOUTHWEST AROUND 25 MPH LATE.

PCPN AMOUNT.....0.07 INCHES.

TIME (EST) 6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM SKY (%).....73 75 76 76 77 78 78 79 80 WEATHER COV.... SCH SCH SCH WEATHER TYPE.... RN RN TEMP.....34 34 40 46 50 55 57 58 59 59 58 55 DEWPOINT.....28 28 29 30 32 33 34 35 37 38 40 78 66 55 49 43 41 42 43 46 51 SE SE S S S S S S S S S 20 FT WIND DIR..SE 20 FT WIND SPD..7 8 8 8 8 9 9 9 9 8 9 8 20 FT WIND GUST.15 15 15 15 15 15 15 15 15 15 15 15

FORECASTER...KIMBALL REQUESTED BY...AL STOVER

| F | FIRE BEHAVIOR FORECAST |
|--------------------------------|-----------------------------------|
| FORECAST NUMBER: 14 | TYPE OF FIRE: Wildfire |
| FIRE NAME: Maple Springs | OPERATIONAL PERIOD: Day 11/22/16 |
| DATE ISSUED: November 21, 2016 | TIME ISSUED: 1954 hrs. |
| UNIT: Nantahala NF | SIGNED: Al Stover - FBAN al. (,) |
| | INPUTS |

WEATHER SUMMARY: A little warmer today. Sky/Weather: Sunny. Max Temp: 53-60°. Min RH: 24%. Winds: Light. Tonight: Increasing clouds. Min Temp: 32-37°. Max RH: 60-85%. Winds: Light becoming SE 5-8 mph overnight. Fast moving cold front will cross the area late Wednesday.

See the attached NWS Spot Forecast for more information

FUELS:

The primary carrier of the fire is hardwood litter with some dead/down component. Fuels will remain critically dry until significant precipitation is received. All fuels are readily available to burn and be receptive to ignition. Heavy fuels will burn until consumed or extinguished. Leaf fall is in progress and contribute to a high resistance to control. Drought conditions will allow for deep organic material to hold heat and require extensive mop up. KDBI values over 700 are common.

OUTPUTS - FIRE BEHAVIOR

GENERAL: Expect active fire behavior on any new starts or uncontained fires in the area.

Fuel conditions and steep terrain will cause control problems even with light winds and moderate RH's. Terrain may cause locally erratic winds and strong uphill runs will occur. Fire spread can be influenced more by the wind on exposed ridges. Where sheltered fire behavior is driven by topography & fuels. Flame lengths of 3-6 ft. with rates of spread around 15-20 ch/hr. are likely with any head fire, higher when on steep slopes or under windy conditions. Low-Moderate flame lengths/spread rates when backing or flanking. Expect prolific short range spotting. Fire will remain active well into the night.

SPECIFIC:

DIV E/Z/CC - Indications are that there is little or no heat left.

DIV N - Isolated heat well in the interior as heavy fuels consume. Fire spread is not expected.

DIV X – Some interior smoldering in upper Deep Creek drainage. No spread is expected. Any hidden smokes should have showed up yesterday.

AIR OPERATIONS: Clear skies. Smoke transported into the area may impact visibility.

SAFETY: Today would be a good opportunity to discuss fireline and initial attack safety topics, to prepare for re-assignment or a new start. While there is not a lot of activity left on these fires, don't let your guard down, stay positive, and re-focus on safely completing your tour of duty. Fuel conditions remain at historically dry levels throughout the Southern Area.

^{**}Base all action on current and expected fire behavior**

| 1. Incident Name: | | | | | 3. | | | | | |
|--|-------------|------------------------------|------------|-------------|----------|-------------------|---------|------------------------------|-------|-----------------|
| MAPLE SPRINGS | | | | | Branc | ch: | | Division/Grou | p: | |
| 2. Operational Period: | DAY | | | | | | | | | |
| Date/Time From: 11/22/2016 0700 TUE | | Date/Time To: 11/22/2016 190 | | TUE | | | | CC / E / | Z | |
| 4. | | | Operation | s Personne | el | | | | | |
| FIELD OPERATIONS | | -56 | | DIVISIO | N/GROL | JP SUPERV | /ISOR | JEREMY KIESLI | NG | |
| PLANNING OPERATIONS | CLARK HAMM | | | AII | ATTAC | N CUDED | | JADE MARTIN (T GREG HAXBY |) | |
| PLANNING OPERATIONS | BRIAN AYERS | | | Air | KATIAC | N SUPERI | /ISUK | GREG HAXBY | | |
| SAFETY OFFICER | DUFFY DUFR | ESNE | | | | | | | | |
| 5. | | | | | | | | | | |
| Strike Team / Task Fo | roo / | Resou | irces Assi | gned this F | Period | Number | 100 | | | |
| Resource Designat | | LWD | | Leader | | Number Persons | Dro | p Off PT./Time | Pi | ick Up PT./Time |
| ENG3 FREDERICKSBURG 9430 | E-23 | 11/30 | TIMOTHY | PIERSON | | 5 | ICP/07 | 700 | ICP/1 | 1900 |
| ENG4 MD-MDS 255 E-27 | | 12/01 | SERGIO | CASTILLO | | 4 | ICP/07 | 700 | ICP/1 | 1900 |
| ENG4 NIMROD 824 E-77 ** | | 11/25 | LUKE MI | CHELS | | 3 | ICP/07 | '00 | ICP/1 | 1900 |
| ENG5 SCHOLL 116 E-28 | | 11/24 | JUSTIN E | BARTON | | 3 | ICP/07 | 700 | ICP/1 | 1900 |
| ENG6 SECURITY 143 E-2 | | 11/29 | JAYSON | PAPENFU | S | 3 | ICP/07 | 700 | ICP/1 | 1900 |
| ENG6 TX-TCR ANAHUAC 2764 E | -24 | 11/30 | GRANT L | OVATO | | 2 | ICP/07 | '00 | ICP/1 | 1900 |
| WTS2 TIPTON AND YOUNG E-4 | | 11/22 | KENNET | H SWAIN | | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| DOZ3 MINNESOTA DOZER E-7 | 1** | 11/26 | STEVE B | ADE | | 3 | ICP/07 | '00 | ICP/1 | 1900 |
| EXCA GRAHAM COUNTY LAND | E-148 | 12/05 | JOHN HO | OKS | | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| HEQB | | 12/02 | MIKE FR | ANK O-60 | | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| HEQB | | 11/26 | SHEENA | WATERS | O-173 | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| TFLD | | 11/23 | BRAD MA | ANRING O | -16 | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| FOBS | | 12/01 | MIKE STA | ARR (T) O- | 64 | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| SOFR | | 11/26 | MIKE FR | ALICKS O- | 174 | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| EMPF | | 12/02 | TERI MIL | LER 0-12 | 1 | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| EMTF | | 11/28 | EDWARD | HALLISY | O-10 | 1 | ICP/07 | 700 | ICP/1 | 1900 |
| | | | | | | | | | | |
| | | | | | | | | | | |
| CONT. ON NEXT PAGE | | | | | | | | | | |
| | | | | | | | | | | |
| 8. | | Division | /Group Co | mmunicati | ion Sum | mary | | | | |
| Function | Channel | RX Frequency | N/W | RX Tone | /NAC | TX Freque | ncy N/V | V TX Tone/NA | C | Mode |
| TACTICAL | 1 | 168.0500 | | 136. | 5 | 168.0 | 500 | 136.5 | | Α |
| COMMAND | 8 | 170.6875 | - | | | 166.5 | | 136.5 | | Α |
| AIR TO GROUND | 13 | 168.6375 | | | | 168.6 | | | _ | Α |
| 9. Prepared By (Resource Unit Lo | eader) | | | anning Sec | ction Ch | iet) | | Date | 1150 | Гime |
| TAMARA STADEL, RESL | Addu | DYL | AN RADE | R, PSC2 (T) | W | a Kas | _ | 11/21/2016 | 200 | JO |

1. Incident Name:

| MAPLE SPRINGS | | | Bran | ch: | Division/Group |): |
|--|--|--|------------------------------------|-----------------------------|-------------------|------------------|
| Operational Period: | DAY | | | | 00/5/ | _ |
| Date/Time From: 11/22/2016 0700 TUE | | Date/Time To: 11/22/2016 1900 | TUE | | CC/E/ | 2 |
| Name of the Control o | | Operation | s Personnel | | | |
| FIELD OPERATIONS | KEN GREGOR | ? | | UP SUPERVISO | JADE MARTIN (T) | |
| PLANNING OPERATIONS | STEVE RAWL BRIAN AYERS | | AIR ATTA | CK SUPERVISO | OR GREG HAXBY | |
| SAFETY OFFICER | DUFFY DUFR | ESNE | | | | |
| | | Resources Ass | igned this Period | | | |
| Strike Team / Task Fo Resource Designate | | LWD | Leader | Number Persons | Drop Off PT./Time | Pick Up PT./Time |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| ASK: PATROL AND MONITOR FURPOSE: PREVENT FIRE SPRIND STATE: NO FURTHER LOSSIASK: COMPLETE FIRE SUPPRIVIEW STATE: DOZER AND FIRE IND STATE: DOZER AND STATE | EAD TO VALUES S OF VALUES ESSION REPAIFIRE LINE. LINE IS REPAIF S AROUND THE S THE DRAINAL WILL BE STAGE | AT RISK. IR. RED PER FIRE SUPPRES E RYEFIELD CREEK DRAI GE IN THAT AREA. ED IN DIVISION N NEAR T | NAGE ON THE EXT | TREME EAST S HWY 143 AND | | |
| | | Division/Group C | ommunication Sur | nmary | | |
| Function | Channel | RX Frequency N/W | RX Tone/NAC | TX Frequency | / N/W TX Tone/N/ | AC Mode |
| ACTICAL | 1 | 168.0500 | 136.5 | 168.050 | 0 136.5 | А |
| OMMAND | 8 | 170.6875 | | 166.575 | | A |
| AIR TO GROUND | 13 | 168.6375 | | 168.637 | | A |
| TAMARA STADEL, RESL CS 204 WF (1/14) | eader) | DYLAN RADE | Planning Section C ER, PSC2 (T) | Ja-Rad | Date 11/21/2016 | 2000 Page 2 of 2 |

| 1. Incident Name: | | | | | 3. | | | | | |
|--|-----------|-------------|---------------|------------|-----------|-------------------|-----------------|------------------|--------------|------------|
| MAPLE SPRINGS | | | | | Branci | h: | | Division/Grou | ıp: | |
| 2. Operational Period: | DAY | | | | | | | | | |
| Date/Time From: 11/22/2016 0700 TUE | | Date/Time 7 | | TUE | | | | N | | |
| 4. | | | Operations | Personne | ı | | | | | |
| FIELD OPERATIONS | CLARK HA | MMOND (T) | | DIVISIO | N/GROU | P SUPER\ | -cocoo // - 610 | ROY PARRISH | ERT (T) | |
| PLANNING OPERATIONS | BRIAN AYE | RS | | AIF | RATTACI | K SUPER\ | /ISOR G | REG HAXBY | | |
| SAFETY OFFICER | DUFFY DU | FRESNE | | | | | | | | |
| 5. | | Res | ources Assig | ned this P | eriod | | | | | |
| Strike Team / Task Fo Resource Designat | | LWD | | Leader | | Number Persons | | Off PT./Time | Pick Up | o PT./Time |
| FAL1 PALOUSE FALLING MODUL | _E O-12 | 12/01 | CHAD HAZ | ZELBAKEF | 2 | 2 | ICP/070 | 0 | ICP/1900 | |
| FAL1 INDEPENDENT LOG O-111 | | 11/27 | MOORE / | DENARIS | | 2 | ICP/070 | 0 | ICP/1900 | |
| ENG6 TONTO 12-66 E-40 | | 11/25 | ERIK AND | ERSON | | 4 | ICP/070 | 0 | ICP/1900 | |
| DOZ2 BLACK RANGE E-119 ** | | 11/29 | PAUL PET | ERSON | | 3 | ICP/070 | 0 | ICP/1900 | |
| HEQB | | 11/24 | MATHEW | CALDWE | LL O-58 | 1 | ICP/070 | 0 | ICP/1900 | |
| FELB | | 12/01 | BRENT CO | ORKISH C | -113 | 1 | ICP/070 | 0 | ICP/1900 | |
| FELB | | 11/29 | BERT SMI | TH O-114 | | 1 | ICP/070 | 0 | ICP/1900 | |
| SOFR | | 11/24 | ROBERT | SCHNEIDE | R O-68 | 1 | ICP/070 | 0 | ICP/1900 | |
| EMPF | | 11/27 | MIKE FINO | CHAM O-1 | 80 | 1 | ICP/070 | 0 | ICP/1900 | |
| EMTF | | 11/27 | LISA PON | CELET O- | 177 | 1 | ICP/070 | 0 | ICP/1900 | |
| REM SANTA FE REM O-201 | | 12/08 | GRAHAM | MILLER | | 4 | ICP/070 | 0 | ICP/1900 | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| CONT. ON NEXT PAGE | | | | | | | | | | |
| | | | | | | | | | | |
| 8. | | Division | on/Group Cor | mmunicati | on Sumn | nary | | | | |
| Function | Channel | RX Frequen | cy N/W | RX Tone/ | NAC | TX Freque | ncy N/W | TX Tone/NA | AC | Mode |
| TACTICAL | 2 | 168.20 | 00 | 136.5 | 5 | 168.2 | 000 | 136.5 | | Α |
| COMMAND | 9 | 166.91 | 25 | | | 172.4 | 375 | 136.5 | | Α |
| AIR TO GROUND | 13 | 168.63 | 75 | | | 168.6 | 375 | | | Α |
| 9. Prepared By (Resource Unit Le | eader) | | roved By (Pla | (| tion Chie | ef) | | ate 1/21/2016 | 7ime 2000 | |

| PLANNING OPERATIONS | CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF IMMENTS: IREAS AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | MOND (T) //LINGS RESNE JND TREES WITHIN THE JI DIVIDUAL TREES TO MINII / REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / O ESTABLISH DIMENSIONS | Branch: //GROUP SUPERVI ATTACK SUPERVI R MEMORIAL GRO' SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | MI SOR GF | CHAEL WENGE REG HAXBY L. (SEE MAP) GE. SANTEETLAH F | ERT (T) |
|--|---|--|--|--|------------------------------|---|--------------------|
| 2. Operational Period: Date/Time From: 11/22/2016 0700 TUE 4. FIELD OPERATIONS PLANNING OPERATIONS SAFETY OFFICER 5. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE VI RAPID EXTRACTION MODULE WI | KEN GREGO CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF INMENTS: AREAS AROU AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | Operation OR MOND (T) //LINGS RS RESNE JND TREES WITHIN THE JUDIVIDUAL TREES TO MINING A REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / 0 DESTABLISH DIMENSIONS | GROUP SUPERVI | MI SOR GF | ROY PARRISH CHAEL WENGE REG HAXBY | ERT (T) |
| Date/Time From: 11/22/2016 0700 TUE 4. FIELD OPERATIONS PLANNING OPERATIONS SAFETY OFFICER 5. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE VI RAPID EXTRACTION MODULE WI | KEN GREGO CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF INMENTS: AREAS AROU AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | Operation OR MOND (T) //LINGS RS RESNE JND TREES WITHIN THE JUDIVIDUAL TREES TO MINING A REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / 0 DESTABLISH DIMENSIONS | R MEMORIAL GRO'SSIBILITY OF FIRE TO MATURE TREE | MI SOR GF | ROY PARRISH CHAEL WENGE REG HAXBY IL. (SEE MAP) GE. | |
| 4. FIELD OPERATIONS PLANNING OPERATIONS SAFETY OFFICER SAFETY OFFICER A. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIAEND STATE: USING APPROVED THE STATE: USING APPROVED THE STATE: DOZER AND FIRE LITTASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TO SPECIAL INSTRUCTIONS IN THE MEANING THE STATE HAZARDOUS TREES TO SPECIAL INSTRUCTIONS IN THE MEANING THE MEANING THE STATE HAZARDOUS IN THE MEANING THE MEAN | CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF IMMENTS: IREAS AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | Operation OR MOND (T) //LINGS RS RESNE JND TREES WITHIN THE JUDIVIDUAL TREES TO MINING A REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / 0 DESTABLISH DIMENSIONS | R MEMORIAL GRO'SSIBILITY OF FIRE TO MATURE TREE | MI SOR GF | ROY PARRISH CHAEL WENGE REG HAXBY IL. (SEE MAP) GE. | |
| 4. FIELD OPERATIONS PLANNING OPERATIONS SAFETY OFFICER SAFETY OFFICER A. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIAEND STATE: USING APPROVED THE STATE: USING APPROVED THE STATE: DOZER AND FIRE LITTASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TO SPECIAL INSTRUCTIONS IN THE MEANING THE STATE HAZARDOUS TREES TO SPECIAL INSTRUCTIONS IN THE MEANING THE MEANING THE STATE HAZARDOUS IN THE MEANING THE MEAN | CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF IMMENTS: IREAS AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | Operation OR MOND (T) //LINGS RS RESNE JND TREES WITHIN THE JUDIVIDUAL TREES TO MINING A REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / 0 DESTABLISH DIMENSIONS | R MEMORIAL GRO'SSIBILITY OF FIRE TO MATURE TREE | MI SOR GF | CHAEL WENGE REG HAXBY L. (SEE MAP) GE. SANTEETLAH F | |
| PLANNING OPERATIONS SAFETY OFFICER SAFETY OFFICER CONTROL OPERATIONS/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETWO STATE: USING APPROVED TO STATE: USING APPROVED TO STATE: USING APPROVED TO STATE: DOZER AND FIRE LINE TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TO SPECIAL INSTRUCTIONS IN THE MEANING TO STATE STAT | CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF IMMENTS: IREAS AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | MOND (T) //LINGS RESNE JND TREES WITHIN THE JI DIVIDUAL TREES TO MINII / REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DIVISION AIR A DYCE KILMER MIZE THE PO ED THREATS THE DIV N / 6 DESTABLISH DIMENSIONS | R MEMORIAL GRO'SSIBILITY OF FIRE TO MATURE TREE | MI SOR GF | CHAEL WENGE REG HAXBY L. (SEE MAP) GE. SANTEETLAH F | |
| PLANNING OPERATIONS SAFETY OFFICER 5. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE VI RAPID EXTRACTION MODULE WI | CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF IMMENTS: IREAS AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | MOND (T) //LINGS RESNE JND TREES WITHIN THE JI DIVIDUAL TREES TO MINII / REDUCED WITH REDUCE THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DIVISION AIR A DYCE KILMER MIZE THE PO ED THREATS THE DIV N / 6 DESTABLISH DIMENSIONS | R MEMORIAL GRO'SSIBILITY OF FIRE TO MATURE TREE | MI SOR GF | CHAEL WENGE REG HAXBY L. (SEE MAP) GE. SANTEETLAH F | |
| PLANNING OPERATIONS SAFETY OFFICER 5. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGN TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE VI RAPID EXTRACTION MODULE WI | CLARK HAM STEVE RAW BRIAN AYEF DUFFY DUF IMMENTS: IREAS AROUND IN GNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | MOND (T) /LINGS RESNE JND TREES WITHIN THE JUDIVIDUAL TREES TO MINITY / REDUCED WITH REDUCED THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / O ESTABLISH DIMENSIONS | R MEMORIAL GRO'SSIBILITY OF FIRE TO MATURE TREE | MI SOR GF | CHAEL WENGE REG HAXBY L. (SEE MAP) GE. SANTEETLAH F | |
| SAFETY OFFICER 5. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIG TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CONDUCT OPERATIONS IN THE MITIGATE WAS INTERES CAPITAL STATES AS INTERES CAPITAL STATES AS INTERES CAPITAL STATES AS INTERES CAPITAL STATES AS INTERES CAPITAL STATES CAPITAL STATES AS INTERES CAPITAL STATES CAPI | BRIAN AYER DUFFY DUF nments: AREAS AROUND IN BNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | RESNE JND TREES WITHIN THE JOURN TREES TO MINING A REDUCED WITH REDUCED THE DIVE / N BREAK AND A SANTEETLAH CREEK TO SON WITH THE CORRECT | DYCE KILMER MIZE THE PO ED THREATS THE DIV N / () ESTABLISH DIMENSIONS | R MEMORIAL GRO' SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | VE TRAIDAMACES. | REG HAXBY L. (SEE MAP) GE. SANTEETLAH F | |
| SAFETY OFFICER 5. Control Operations/Work Assign TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIG TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE MI | DUFFY DUF nments: AREAS AROU AROUND IN BNIFICANTLY BETWEEN LINE ALONG GHT LOCAT | RESNE JND TREES WITHIN THE JI DIVIDUAL TREES TO MINI (* REDUCED WITH REDUCED THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | MIZE THE PO ED THREATS THE DIV N / () ESTABLISH DIMENSIONS | SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | DAMAC S. HE OLD NE. | GE. SANTEETLAH F | ROAD. |
| TASK: PREP INDIRECT FIRE LINE PURPOSE: PEP INDIRECT FIRE BETW PURPOSE: IDENTIFY APPROPRIAE END STATE: FIRE LINE IN THE RI INTERSITY SIGNORY AS A STATE: FIRE LINE IN THE RI INTERSITY SIGNORY AS A STATE: FIRE LINE IN THE RI INTERSITY APPROPRIAE END STATE: FIRE LINE IN THE RI INTERSITY APPROPRIAE END STATE: USING APPROVED TO TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND FIRE LIIITASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TO STATE: HAZARDOUS TREES TO STATE: HAZARDOUS IN THE NEW TRAPID EXTRACTION MODULE WIREPOSE STREATH AND THE NEW TRAPID EXTRACTION MODULE WIREPOSE STREATH AND THE NEW TRAPID EXTRACTION MODULE WIREPOSE STREATH AND THE NEW TRAPID EXTRACTION MODULE WIREPOSE STATE: HAZARDOUS IN THE NEW TRAPID EXTRACTION MODULE WIREPOSE STATE ST | nments: AREAS AROU AROUND IN BNIFICANTLY BETWEEN LINE ALONG GHT LOCAT | JND TREES WITHIN THE J DIVIDUAL TREES TO MINII / REDUCED WITH REDUCI THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | MIZE THE PO ED THREATS THE DIV N / () ESTABLISH DIMENSIONS | SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | DAMAC S. HE OLD NE. | GE. SANTEETLAH F | ROAD. |
| TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGNASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RITTASK: MONITOR THE FIRE BETWOM PURPOSE: IDENTIFY APPROPRIATED STATE: USING APPROVED TOTASK: COMPLETE FIRE SUPPRESPURPOSE: REHAB DOZER AND FIRE LIITASK: MITIGATE HAZARD TREESPURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREESPURPOSE: FIREFIGHTER SAFETY E | REAS AROU AROUND IN SNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | DIVIDUAL TREES TO MINII PREDUCED WITH REDUCI THE DIVE / N BREAK AND S SANTEETLAH CREEK TO ION WITH THE CORRECT | MIZE THE PO ED THREATS THE DIV N / () ESTABLISH DIMENSIONS | SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | DAMAC S. HE OLD NE. | GE. SANTEETLAH F | ROAD. |
| TASK: REMOVE LEAVES FROM A PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGNASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RITTASK: MONITOR THE FIRE BETWOM PURPOSE: IDENTIFY APPROPRIATED STATE: USING APPROVED TOTASK: COMPLETE FIRE SUPPRESPURPOSE: REHAB DOZER AND FIRE LIITASK: MITIGATE HAZARD TREESPURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREESPURPOSE: FIREFIGHTER SAFETY E | REAS AROU AROUND IN SNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | DIVIDUAL TREES TO MINII PREDUCED WITH REDUCI THE DIVE / N BREAK AND S SANTEETLAH CREEK TO ION WITH THE CORRECT | MIZE THE PO ED THREATS THE DIV N / () ESTABLISH DIMENSIONS | SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | DAMAC S. HE OLD NE. | GE. SANTEETLAH F | ROAD. |
| PURPOSE: REDUCE FUEL LOAD END STATE: FIRE INTENSITY SIGNASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RITTASK: MONITOR THE FIRE BETWO PURPOSE: IDENTIFY APPROPRIZEND STATE: USING APPROVED TO TASK: COMPLETE FIRE SUPPRESPURPOSE: REHAB DOZER AND FEND STATE: DOZER AND FIRE LIITASK: MITIGATE HAZARD TREESPURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREESTOND STATE: HAZARDOUS TREESTOND STATE: HAZARDOUS IN THE VERNE CONDUCT OPERATIONS IN THE VERNE CONDUCT OPERATION MODULE WIRESTOND STATE IN TREESTOND STATE IN THE VERNE CONDUCT OPERATION MODULE WIRESTOND STATE OPERATION MODULE WIRESTOND | AROUND IN BNIFICANTLY E BETWEEN LINE ALONG GHT LOCAT | DIVIDUAL TREES TO MINII PREDUCED WITH REDUCI THE DIVE / N BREAK AND S SANTEETLAH CREEK TO ION WITH THE CORRECT | MIZE THE PO ED THREATS THE DIV N / () ESTABLISH DIMENSIONS | SSIBILITY OF FIRE TO MATURE TREE Q BREAK USING T CONTINGENCY LI | DAMAC S. HE OLD NE. | GE. SANTEETLAH F | ROAD. |
| END STATE: FIRE INTENSITY SIGNASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RITTS. TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIATION OF THE FIRE BETW PURPOSE: IDENTIFY APPROVED TO STATE: USING APPROVED TO STATE: USING APPROVED TO STATE: DOZER AND FIRE LINE TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES TO STATE: HAZARDOUS TREES TO STATE: HAZARDOUS IN THE NEW TABLES TO STATE TO STAT | EBETWEEN LINE ALONG GHT LOCAT WEEN THE DI ATE LOCATI | (REDUCED WITH REDUC THE DIV E / N BREAK AND 3 SANTEETLAH CREEK TO ION WITH THE CORRECT | THE DIV N / (DESTABLISH DIMENSIONS | TO MATURE TREE Q BREAK USING T CONTINGENCY LI | ES. HE OLD NE. | SANTEETLAH F | ROAD. |
| TASK: PREP INDIRECT FIRE LINE PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIAEND STATE: USING APPROVED TASK: COMPLETE FIRE SUPPRESPURPOSE: REHAB DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES CONDUCT OPERATIONS IN THE NAME OF THE PROPOSE OF TREATMENT OF THE PROPOSE OF T | E BETWEEN LINE ALON GHT LOCAT EEN THE DI | THE DIV E / N BREAK AND G SANTEETLAH CREEK TO ION WITH THE CORRECT | THE DIV N / () ESTABLISH DIMENSIONS | Q BREAK USING T CONTINGENCY LI | HE OLD | | ROAD. |
| PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIAEND STATE: USING APPROVED TASK: COMPLETE FIRE SUPPRESPURPOSE: REHAB DOZER AND FEND STATE: DOZER AND FIRE LIITASK: MITIGATE HAZARD TREESPURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREESPURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREESPURPOSE: FOR THE SAFETY END STATE: HAZARDOUS TREESPURPOSE: FIREFIGHTER SAFETY END STATE HAZARDOUS TREESPURPOSE FIREFIGHTER SAFETY END STATE HAZARDOUS TREESPURPOSE FIREFIGHTER SAFETY END STATE HAZARDOUS TREESPURPOSE FIREFIGHTER SAFETY END STATE FIREFIGHTER SAFETY END STATE FIREFIGHTER SAFETY END STATE FI | LINE ALONG GHT LOCAT EEN THE DI TE LOCATION | G SANTEETLAH CREEK TO ION WITH THE CORRECT | ESTABLISH DIMENSIONS | CONTINGENCY LI | NE. | | ROAD. |
| END STATE: FIRE LINE IN THE RI TASK: MONITOR THE FIRE BETW PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES ". Special Instructions: CONDUCT OPERATIONS IN THE VI RAPID EXTRACTION MODULE WI | GHT LOCAT | ION WITH THE CORRECT | DIMENSIONS | TO PREVENT FIR | NE. E SPRE | AD. | |
| PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE N RAPID EXTRACTION MODULE WI | ATE LOCATI | V E / N AND DIV N / O BRF | | | | AD. | |
| PURPOSE: IDENTIFY APPROPRIA END STATE: USING APPROVED T TASK: COMPLETE FIRE SUPPRES PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE N RAPID EXTRACTION MODULE WI | ATE LOCATI | V E / N AND DIV N / Q BRE | | | | | |
| END STATE: USING APPROVED TASK: COMPLETE FIRE SUPPRESPURPOSE: REHAB DOZER AND FEND STATE: DOZER AND FIRE LIITASK: MITIGATE HAZARD TREESPURPOSE: FIREFIGHTER SAFETYEND STATE: HAZARDOUS TREESPURPOSE: FIREFIGHTER SAFETYEND STATE: HAZARDOUS TREESPURPOSE: CONDUCT OPERATIONS IN THE NEW TRAPID EXTRACTION MODULE WI | TECHNIQUE | | | FRIAI WATER AP | PLICATI | ON IN THE WILL | DERNESS |
| PURPOSE: REHAB DOZER AND FEND STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE NEW RAPID EXTRACTION MODULE WI | | S IN THE WILDERNESS TO | MINIMIZE FI | RE SPREAD. | LIO/III | OIV IIV THE VVIEL | JENNESS. |
| PURPOSE: REHAB DOZER AND F END STATE: DOZER AND FIRE LII TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE N | COLON DED | up. | | | | | |
| TASK: MITIGATE HAZARD TREES PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE V | | AIK. | | | | | |
| PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE V RAPID EXTRACTION MODULE WI | NE IS REPA | RED PER FIRE SUPPRESS | SION REPAIR | STANDARDS. | | | |
| PURPOSE: FIREFIGHTER SAFETY END STATE: HAZARDOUS TREES 7. Special Instructions: CONDUCT OPERATIONS IN THE V RAPID EXTRACTION MODULE WI | | | | | | | |
| 7. Special Instructions: CONDUCT OPERATIONS IN THE N RAPID EXTRACTION MODULE WI | | | | | | | |
| CONDUCT OPERATIONS IN THE V | ARE REMO | VED. | | | | | |
| RAPID EXTRACTION MODULE WI | | | | | | | |
| RAPID EXTRACTION MODULE WI | WILDERNES | S IN COMPLIANCE WITH A | GENCY DIRE | CTIVES | | | |
| | | | | | | | |
| | LL BE STAG | ED IN DIVISION N NEAR T | HE JUNCTION | N OF HWY 143 AND | ROAD | 81 - AVAILABLE | FOR ALL DIVISIONS |
| OF ON REGOLDT. | | | | | | | |
| **STAGE THROUGH HIGH FIRE D | ANGER PER | RIOD. BE PREPARED TO A | SSIST OTHER | R DIVISIONS. | | | |
| MANAGEMENT ACTION DOINTO | 144D) | | | | | | |
| MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA | | OPERATIONS. EVALUAT | E AND IMPLE | MENT NECESSAR | ACTIO | NS TO DEFEND | DIDENTIFIED VALUES |
| AT RISK. | | | | | | | |
| MAP 3: IF FIRE ENCROACHES MA | D3 NOTIES | ODEDATIONS EVALUATI | E AND IMPLE | MENT NECESSAR | / ACTIO | NS TO DEEEND | IDENTIFIED VALUE |
| AT RISK, SPECIFICALLY SAND CF | | | | | ACTIO | NS TO DEFEND | IDENTIFIED VALUE |
| | | | | | | | |
| 8. | | Division/Group Co | mmunication | Summary | | | |
| Function | Channel | RX Frequency N/W | RX Tone/N | AC TX Frequence | y N/W | TX Tone/NAC | Mode |
| TACTICAL | 2 | 168.2000 | 136.5 | 168.200 | 0 | 136.5 | А |
| COMMAND | 9 | 166.9125 | | 172.437 | 5 | 136.5 | А |
| AIR TO GROUND | 13 | 168.6375 | | 168.637 | 5 | | А |
|). Prepared By (Resource Unit Lea | | Approved By (P | anning Section | | Dat | te | Time |
| TAMARA STADEL, RESL | | DYLAN RADE | | M | | 21/2016 | 2000 |

| 1. Incident Name: | | | | | | 3. | | | | | |
|-----------------------------|---|----------|----------|------------|-------------|------------|-----------|----------|---|---------|-------------|
| MAPLE SPRINGS | | | | | | Branch | : | С | Division/Group | p: | |
| 2. Operational Period: | DAY | | | | | | | | | | |
| Date/Time From: | | Date/ | Time To: | | | | | | Q | | |
| | JE | 11/22/2 | 2016 190 | 0 | TUE | | | | | | |
| | | | | Operations | s Personne | | | | | | |
| FIELD OPERATION | | | - | | DIVISIO | N/GROUF | SUPERV | | NTER BELL CHAEL BRYSO | ON (T) | |
| PLANNING OPERATION | CO E ARROGEO DE PORTO DE LA CONTRADA DE LA CONTRADA DE LA CONTRADA DE CONTRADA DECENDA DE CONTRADA DE | MMOND (T | 1) | | | SA | FETY OFF | | FFY DUFRES | | |
| PEANING OF ERATION | BRIAN AY | | | | | | | | 12 1000 000 000 000 000 000 000 000 000 | | |
| AIR ATTACK SUPERVISO | GREG HA | XBY | | | | | | | | | |
| 5. | | | Danes | urana Angl | gned this F | oriod | | | | | |
| Strike Team / Task | Force / | | Resol | Irces Assi | gned this r | eriou | Number | | | | |
| Resource Design | | | LWD | | Leader | | Persons | | ff PT./Time | | Up PT./Time |
| IC2I LOST RIVER 4 C-5 | | | 12/01 | DAVID D | ELANEY | - | 20 | ICP/0700 | | ICP/190 | 00 |
| HC2 OKLAHOMA 2 MODULE | O-2 | | 12/02 | TIM DEA | TON | | 6 | ICP/0700 | | ICP/190 | 00 |
| AL1 BROTHERS FALLING MO | ODULE O-13 | | 11/23 | JAMES G | BLENN | | 2 | ICP/0700 | | ICP/190 | 00 |
| ENG6 RAMAN 7561 E-44 | | | 11/26 | GERALD | INE CHICO | | 3 | ICP/0700 | | ICP/190 | 00 |
| ENG6 AR-OZF 361 E-47 | | | 12/02 | TERRY H | HOPE | | 3 | ICP/0700 | i i | ICP/190 | 00 |
| OOZ2 BONNELL E-120 ** | | | 12/01 | JOEL BO | NNELL | | 2 | ICP/0700 | | ICP/190 | 00 |
| TFLD | | | 12/02 | PAUL MA | ANCUSO C | -116 | 1 | ICP/0700 | X | ICP/190 | 00 |
| rflD | | | 11/25 | JAMES E | BURK O-12 | 8 | 1 | ICP/0700 | | ICP/190 | 00 |
| HEQB | | | 11/23 | LANCE (| SIDLEY O- | 15 | 1 | ICP/0700 | | ICP/190 | 00 |
| SOFR | | | 11/25 | BRYAN | TIBBETS O | -34 | 1 | ICP/0700 | | ICP/190 | 00 |
| EMPF | | | 12/04 | KELLAN | D WOLF O | -122 | 1 | ICP/0700 | | ICP/19 | 00 |
| EMPF | | | 11/26 | CHARLIE | HOLLANI | O-179 | 1 | ICP/0700 | | ICP/19 | 00 |
| REAF | | | 11/25 | HEATH | BAILEY O- | 94 | 1 | ICP/0700 | | ICP/19 | 00 |
| × 00000 00 | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | _ | | | | | | | | | |
| | | | | | | | | | | | |
| CONT. ON NEXT PAGE | | | | | | | | | | | |
| | | | | | | | | | | | |
| 8. | | | Divisio | n/Group C | ommunica | tion Sumi | mary | | | | |
| Function | Channel | RXI | Frequenc | | RX Tone | | TX Freque | ency N/W | TX Tone/N | AC | Mode |
| TACTICAL | 4 | | 166.725 | | 136 | .5 | 166.7 | 250 | 136.5 | | Α |
| COMMAND | 9 | | 166.912 | :5 | | | 172.4 | 375 | 136.5 | | Α |
| AIR TO GROUND | 13 | | 168.637 | 75 | | | 168.6 | 375 | | | Α |
| 9. Prepared By (Resource Un | it Leader) | • | Appr | oved By (F | Planning Se | ection Chi | ief) | Da | te | Tir | me |
| TAMARA STADEL, RESL | Madel | | DY | LAN RADE | R, PSC2 (T | 16 | De Po | 11 | /21/2016 | 2000 |) |

1. Incident Name:

| FIELD OPERATIONS KEN GREGOR CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS AIR ATTACK SUPERVISOR GREG HAXBY | | | | |
|--|---------------------------|--|--------------------|----------------------|
| PLANNING OPERATIONS KEN GREGOR CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS AIR ATTACK SUPERVISOR GREG HAXBY Resource As Strike Team / Task Force / Resource Designator LWD Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLE OF THE SUPPRESION RITH THE CHEROHALA PURPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION END STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORREC /ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISION STATE: STRUCTURES ARE DEFENSIBLE. FASK: COMPLETE FIRE SUPPRESSION REPAIR. PURPOSE: REHAB DOZER AND FIRE LINE. FIRE SUPPRESSION REPAIR. PURPOSE: REHAB DOZER AND FIRE LINE. SPECIAL Instructions: RAPID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR JPON REQUEST. **STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD NATIONAL FOREST. DIVISION/GROUP Function Channel RX Frequency N/W 440-7750. | | | | |
| FIELD OPERATIONS KEN GREGOR CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS AIR ATTACK SUPERVISOR GREG HAXBY Resources As Strike Team / Task Force / Resource Designator LWD Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABL ONDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALD IND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECTALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISION STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. PURPOSE: REHAB DOZER AND FIRE LINE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. PURPOSE: REHAB DOZER AND FIRE LINE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. PURPOSE: REHAB DOZER AND FIRE LINE. ASK: TOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESION STATE: DOZER AND FIRE LINE. ASK: TOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESION REQUEST. *STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD MATIONAL FOREST. | TUE | | Q | |
| CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS AIR ATTACK SUPERVISOR GREG HAXBY Resources As Strike Team / Task Force / Resource Designator LWD Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABL ORDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA URPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION ND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORREC ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVIS URPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE ND STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. URPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRE Special Instructions: APID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR PON REQUEST. STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD MATIONAL FOREST. Division/Group Function Channel RX Frequency NW | ns Personnel | | | |
| Resources As Strike Team / Task Force / Resource Designator Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABL ORDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA URPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION ND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORREC ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVIS URPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE ND STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. PURPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRE Special Instructions: RAPID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR JPON REQUEST. *STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD MATIONAL FOREST. Division/Group Function Channel RX Frequency N/W | DIVISION/ | GROUP SUPERVIS | MICHAEL BRYS | |
| Resource As Strike Team / Task Force / Resource Designator LWD Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLORDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA URPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION ND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISURPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE ND STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. URPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESPON REQUEST. PSTAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD INTIONAL FOREST. Division/Group Function Channel RX Frequency N/W | | SAFETY OFFIC | DUFFY DUFRE | SNE |
| Strike Team / Task Force / Resource Designator Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLONDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA URPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION ND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISURPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE ND STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. URPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESPONDENT. SPECIAL Instructions: APID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR PON REQUEST. STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD MATIONAL FOREST. Division/Group | | | | |
| Resource Designator LWD Control Operations/Work Assignments: ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLE DRIDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA JURPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION ND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISUAL DRIVER OF STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. UNPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESIDED EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR PON REQUEST. STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO IMANAGEMENT ACTION POINTS (MAP) IANAGEMENT ACTION POINTS (MAP) IANAGEMEN | signed this Per | riod | | |
| ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLE ORDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA URPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION MOSTATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISURPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE ND STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. URPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESPICIAL INSTRUCTIONS. ASPID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR PON REQUEST. *STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO MANAGEMENT ACTION POINTS (MAP) MAP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD NATIONAL FOREST. Division/Group Function Channel RX Frequency N/W ACC. 7850 | Leader | Number Persons | Drop Off PT./Time | Pick Up PT./Time |
| ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLE DRIDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA JURPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION BY STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISURPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE NO STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. JURPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESPICIAL INSTRUCTIONS. APID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR PON REQUEST. STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO ANAGEMENT ACTION POINTS (MAP) AP 5: IF FIRE ENCROACHES MAP 5, NOTIFY OPERATIONS. COORD ATIONAL FOREST. Division/Group | | | | |
| ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLE DRIDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA JURPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION IND STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISUAL DEPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE NO STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. URPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESPICIAL DEPOSE IN DIVISION NINEAR PON REQUEST. STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO ANAGEMENT ACTION POINTS (MAP) IN ANAGEMENT ACTION POINTS | | | | |
| ASK: SCOUT FROM THE DIV Q / N BREAK TO THE WEST TO ESTABLE ORDER USING THE BIG SANTEETLAH ROAD AND THE CHEROHALA JURPOSE: IDENTIFY APPROPRIATE LINE FOR CONTROL OPERATION NO STATE: FIRE LINE IN THE RIGHT LOCATION WITH THE CORRECT ALUES. ASK: LOCATE, ASSESS, AND PREP STRUCTURES WITHIN THE DIVISURPOSE: IDENTIFY MITIGATION NEEDS TO PROTECT STRUCTURE NO STATE: STRUCTURES ARE DEFENSIBLE. ASK: COMPLETE FIRE SUPPRESSION REPAIR. URPOSE: REHAB DOZER AND FIRE LINE. ND STATE: DOZER AND FIRE LINE IS REPAIRED PER FIRE SUPPRESPICIAL INSTRUCTIONS. APID EXTRACTION MODULE WILL BE STAGED IN DIVISION N NEAR PON REQUEST. STAGE THROUGH HIGH FIRE DANGER PERIOD. BE PREPARED TO IMANAGEMENT ACTION POINTS (MAP) IANAGEMENT ACTION POINTS (MAP) I | | | | |
| Function Channel RX Frequency N/W | SSION REPAIR THE JUNCTION | R STANDARDS. N OF HWY 143 ANI R DIVISIONS. | D ROAD 81 - AVAILA | NBLE FOR ALL DIVISIO |
| 1 400 7050 | Communicatio | n Summary | | |
| ACTICAL 4 166.7250 | RX Tone/N | NAC TX Frequen | cy N/W TX Tone | /NAC Mode |
| | 136.5 | 166.72 | | |
| OMMAND 9 166.9125 | | 172.43 | 75 136. | |
| IR TO GROUND 13 168.6375 | | 168.63 | 75 | A |

| 1. Incident Name: | | | | 3. | | - Cilian | | |
|---|---------------|----------------------------------|---------------------|-----------|-------------|----------|---------------|--------------------|
| MAPLE SPRINGS | | | | Bran | ch: | | Division/Grou | p: |
| 2. Operational Period: | DAY | | | | | | | |
| Date/Time From: 11/22/2016 0700 TUE | | Date/Time To: 11/22/2016 1900 | TUE | | | | U | |
| 4. | | One | erations Personi | nel | | | | |
| FIELD OPERATIONS | KEN GREGOR | | | | UP SUPERVI | SORUN | ISTAFFED | |
| | CLARK HAMN | | Market Seaton early | | | | | |
| PLANNING OPERATIONS | | | А | IR ATTA | CK SUPERVI | SOR GF | REG HAXBY | |
| SAFETY OFFICER | BRIAN AYERS | | | | | | | |
| SAFETT OFFICER | DUFFY DUFK | ESNE | | | | | | |
| 5. | | Resource | s Assigned this | Period | | | | |
| Strike Team / Task Fo | | | | | Number | | | |
| Resource Designat | or | LWD | Leader | | Persons | Drop C | Off PT./Time | Pick Up PT./Time |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | _ | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 6. Control Operations/Work Assign | gnments: | | | | | | | |
| TASK: SCOUT POTENTIAL LINE PURPOSE: IDENTIFY APPROPR ENDSTATE: FIRE LINE IN THE R | IATE LINE FOR | CONTROL OPERA | TIONS. | | | | Ē. | |
| 7. Special Instructions: | | | | | | | | |
| LOCATE POSSIBLE LINE LOCAT WINDHAMMER. | IONS STRAIGH | HT WEST OF THE T | APOCO LODGE | WILDER | NESS CONN | ECT WIT | H TRAIL SYST | EM VIA |
| RAPID EXTRACTION MODULE W UPON REQUEST. | /ILL BE STAGE | ED IN DIVISION N NE | EAR THE JUNCT | ION OF H | HWY 143 ANI | OROAD | 81 - AVAILABL | E FOR ALL DIVISION |
| В. | | Division/Gro | oup Communica | tion Sum | mary | | | |
| Function | Channel | RX Frequency N/V | N RX Ton | e/NAC | TX Frequen | cy N/W | TX Tone/NA | C Mode |
| TACTICAL | 3 | 168.6000 | 136 | .5 | 168.60 | 00 | 136.5 | А |
| COMMAND | 7 | 166.6125 | | | 168.40 | 00 | 136.5 | А |
| AIR TO GROUND | 13 | 168.6375 | | | 168.63 | 75 | | А |
| 9. Prepared By (Resource Unit Le | ader) | Approved | By (Planning Se | ection Ch | ief) | Dat | e | Time |
| TAMARA STADEL, RESL | note) | | RADER, PSC2 (1 | - 1 | 6.29 | 11/2 | 21/2016 | 2000 |

| FIELD OPERATIONS KEN GREGOR CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS SAFETY OFFICER DUFFY DUFRESNE 5. Resources As Strike Team / Task Force / Resource Designator LWD FAL1 A & F FALLING MODULE O-110 11/27 PAFFO FAL1 FALLER MODULE LOLO O-112 11/27 FALLIS ENG6 TGF E-81 11/30 SAMUE TFLD 12/02 JOSH TFLD 11/25 ZACH B 151 SOFR 11/25 KRIS W | A | S Period DON TZE O-55 RN (T) O- | P SUPERV | ISOR AAR | ON ORTEGA | A | PT./Time |
|--|--|--|----------------------------------|----------------------------------|------------|-----------|----------|
| Date/Time From: | DIVISION O-6 | S Period DON TZE O-55 RN (T) O- | Number Persons 1 2 3 1 | Drop Offi ICP/0700 | ON ORTEGA | Pick Up | PT./Time |
| ### 11/22/2016 1900 ### 11/22 | DIVISION O-6 | S Period DON TZE O-55 RN (T) O- | Number Persons 1 2 3 1 | Drop Offi ICP/0700 | ON ORTEGA | Pick Up | PT./Time |
| FIELD OPERATIONS KEN GREGOR CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS SAFETY OFFICER DUFFY DUFRESNE 5. Resources As Strike Team / Task Force / Resource Designator LWD FAL1 A & F FALLING MODULE 0-110 11/27 PAFFO FAL1 FALLER MODULE LOLO 0-112 11/27 FALLIS ENG6 TGF E-81 11/30 SAMUE TFLD 12/02 JOSH TFLD 11/25 ZACH 151 SOFR 11/25 KRIS V EMPF 12/03 PATRICE TOTAL OPERATION 12/04 PATRICE | DIVISION O-6 | S Period DON TZE O-55 RN (T) O- | Number Persons 1 2 3 1 | Drop Off ICP/0700 ICP/0700 | G HAXBY | Pick Up | PT./Time |
| FIELD OPERATIONS KEN GREGOR CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS SAFETY OFFICER DUFFY DUFRESNE 5. Resources As Strike Team / Task Force / Resource Designator LWD FAL1 A & F FALLING MODULE O-110 11/27 FALLIS FA | DIVISION O-6 | S Period DON TZE O-55 RN (T) O- | Number Persons 1 2 3 1 | Drop Off ICP/0700 ICP/0700 | G HAXBY | Pick Up | PT./Time |
| CLARK HAMMOND (T) PLANNING OPERATIONS STEVE RAWLINGS BRIAN AYERS SAFETY OFFICER DUFFY DUFRESNE Resources As Strike Team / Task Force / Resource Designator AL1 A & F FALLING MODULE O-110 AL1 FALLER MODULE LOLO O-112 AL1 FALLER MODULE LOLO | Leader DRD / BLUE S / MEGORD EL SCHULT; BEASON CO HARTSHOR | s Period DON ZE O-55 RN (T) O- | Number Persons 1 2 3 1 | Drop Off ICP/0700 ICP/0700 | G HAXBY | Pick Up | PT./Time |
| PLANNING OPERATIONS BRIAN AYERS SAFETY OFFICER DUFFY DUFRESNE Resources As Strike Team / Task Force / Resource Designator AL1 A & F FALLING MODULE O-110 11/27 PAFFO AL1 FALLER MODULE LOLO O-112 11/27 FALLIS ING6 TGF E-81 11/30 SAMUE FLD 11/25 ZACH I 151 SOFR 11/25 KRIS V EMPF 12/03 PATRICE TO THE TOP TO THE TREE IN THE TO TH | Leader ORD / BLUE S / MEGORD EL SCHULTZ BEASON CO HARTSHOR | s Period T DON TZE O-55 RN (T) O- | Number Persons 1 2 3 | Drop Off ICP/0700 ICP/0700 | | ICP/1900 | PT./Time |
| BRIAN AYERS DUFFY DUFRESNE Resources As Strike Team / Task Force / Resource Designator AL1 A & F FALLING MODULE O-110 AL1 FALLER MODULE LOLO O-112 NG6 TGF E-81 11/30 SAMUE FLD 11/25 ZACH I 151 OFR MPF 12/03 PATRICE PAFFO 11/25 KRIS V | Leader DRD / BLUE B / MEGORD EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | DON TZE O-55 RN (T) O- | Persons 1 2 3 1 | ICP/0700 ICP/0700 | f PT./Time | ICP/1900 | PT./Time |
| Resource As Strike Team / Task Force / Resource Designator | Leader DRD / BLUE B / MEGORD EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | DON TZE O-55 RN (T) O- | Persons 1 2 3 1 | ICP/0700 ICP/0700 | FPT./Time | ICP/1900 | PT./Time |
| Strike Team / Task Force / Resource Designator | Leader DRD / BLUE B / MEGORD EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | DON TZE O-55 RN (T) O- | Persons 1 2 3 1 | ICP/0700 ICP/0700 | f PT./Time | ICP/1900 | PT./Time |
| Strike Team / Task Force / Resource Designator | Leader DRD / BLUE B / MEGORD EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | DON TZE O-55 RN (T) O- | Persons 1 2 3 1 | ICP/0700 ICP/0700 | FPT./Time | ICP/1900 | PT./Time |
| AL1 A & F FALLING MODULE O-110 AL1 FALLER MODULE LOLO O-112 NG6 TGF E-81 FLD 11/20 JOSH FLD 11/25 ZACH I 151 OFR MPF 12/03 PATRIC | ORD / BLUE S / MEGORD EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | DON TZE O-55 RN (T) O- | 1 2 3 1 | ICP/0700 ICP/0700 | FPT./Time | ICP/1900 | PT./Time |
| AL1 FALLER MODULE LOLO O-112 NG6 TGF E-81 11/30 SAMUE FLD 12/02 JOSH 11/25 ZACH F 151 OFR 11/25 KRIS W MPF 12/03 PATRIC | S / MEGORD EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | DON TZE O-55 RN (T) O- | 3 1 | ICP/0700 | | | |
| NG6 TGF E-81 11/30 SAMUE FLD 12/02 JOSH FLD 11/25 ZACH I 151 OFR 11/25 KRIS V MPF 12/03 PATRIC | EL SCHULTZ BEASON C HARTSHOR WILSON O-6 | O-55 RN (T) O- | 3 | ICP/0700 | | [ICP/1900 | |
| FLD 12/02 JOSH FLD 11/25 ZACH F 151 OFR 11/25 KRIS V MPF 12/03 PATRIC | BEASON CHARTSHOR | O-55 RN (T) O- | 1 | | | 2000 | |
| FLD 11/25 ZACH I 151 OFR 11/25 KRIS V MPF 12/03 PATRIC | HARTSHOR | RN (T) O- | | ICP/0700 | | ICP/1900 | |
| 151 OFR 11/25 KRIS V MPF 12/03 PATRIC | VILSON O-6 | | 1 | | | ICP/1900 | |
| MPF 12/03 PATRIC | | 67 | 1 | ICP/0700 | | ICP/1900 | |
| | CK COSTIN | | 1 | ICP/0700 | | ICP/1900 | |
| ONT. ON NEXT PAGE | | N O-178 | 1 | ICP/0700 | | ICP/1900 | |
| CONT. ON NEXT PAGE | | | | | | | |
| CONT. ON NEXT PAGE | | | | | | | |
| CONT. ON NEXT PAGE | | | | | | | |
| ONT. ON NEXT PAGE | | | | | | _ | |
| ONT. ON NEXT PAGE | | | | | | + | |
| ONT. ON NEXT PAGE | | | | | | | |
| ONT. ON NEXT PAGE | | | | | | | |
| ONT. ON NEXT PAGE | | | | | | | _ |
| ONT. ON NEXT PAGE | | | | | | | |
| ONT. ON NEXT PAGE | | | | | | | |
| CONT. ON NEXT PAGE | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| . Division/Group | Communic | | | | | 110 | Maria |
| Function Channel RX Frequency N/W | | one/NAC | TX Freque | | TX Tone/N | IAC | Mode |
| ACTICAL 2 168.2000 | | 36.5 | 168.2 | | 136.5 | | A |
| 7 166.6125 | | | 168.4 | | 136.5 | | A |
| AIR TO GROUND 13 168.6375 | | | 168.6 | Date | | Time | |
| Prepared By (Resource Unit Leader) TAMARA STADEL, RESL DYLAN RAD DYLAN RAD | 13 | | :-0 | Date | 1/2016 | 2000 | |

1. Incident Name:

| MAPLE SPRINGS | | | Bran | ch: | Divisi | ion/Group: | |
|--|--|---|--------------------|-------------------|-------------|-------------|------------------|
| Operational Period: | DAY | | | | | | |
| Date/Time From: 11/22/2016 0700 TUE | | Date/Time To: 11/22/2016 1900 | TUE | | X | | |
| | | Operations | s Personnel | | | | |
| FIELD OPERATIONS | KEN GREGOR | | DIVISION/GRO | UP SUPERVIS | OR AARON | ORTEGA | |
| PLANNING OPERATIONS | STEVE RAWLI BRIAN AYERS | | AIR ATTA | CK SUPERVIS | OR GREG H | IAXBY | |
| SAFETY OFFICER | DUFFY DUFRE | ESNE | | | | | |
| | | Resources Assi | gned this Period | | | | |
| Strike Team / Task Fo Resource Designat | | LWD | Leader | Number Persons | Drop Off PT | ./Time | Pick Up PT./Time |
| | | | | | | | |
| | | | | | | | |
| Control Operations/Work Assi | anments: | | | | | | |
| URPOSE: PREPARE LINE FOR ND STATE: FIRE LINE IN THE I ASK: ASSIST WITH POINT PROUPED TIME AND ND STATE: STRUCTURES ARE URPOSE: REHAB DOZER AND STATE: DOZER AND FIRE SPECIAL INSTATE: DOZER AND FIRE SPECIAL INSTRUCTIONS: | RIGHT LOCATION OTECTION AT TO SPACE FOR PO E DEFENSIBLE. ESSION REPAIL OF FIRE LINE. | ON WITH THE CORRECT IN THE CORRECT IN THE CORRECT IN THE CORRECT ION. OINT PROTECTION. | | | FIRE. | | |
| RAPID EXTRACTION MODULE (IPON REQUEST. MANAGEMENT ACTION POINTS MAP 4: IF FIRE ENCROACHES (AT RISK, SPECIFICALLY TAPO) | S (MAP) MAP 4 NOTIFY | OPERATIONS, EVALUAT | E AND IMPLEMEN | T NECESSAR | Y ACTIONS T | O DEFEND II | |
| | | Division/Group C | ommunication Sur | mmary | | | |
| Function | Channel | RX Frequency N/W | RX Tone/NAC | TX Frequen | cy N/W T | X Tone/NAC | Mode |
| ACTICAL | 2 | 168.2000 | 136.5 | 168.20 | 00 | 136.5 | |
| | 7 | 100 0105 | | 168.40 | 20 | 400 5 | А |
| OMMAND | , | 166.6125 | | 100.40 | 00 | 136.5 | A A |
| | 13 | 168.6375 | | 168.63 | and a | 130.5 | |
| AIR TO GROUND O. Prepared By (Resource Unit I | 13 | 168.6375 | Planning Section C | 168.63 | and a | | А |

| 1. Incident Name: | | | | | 3. | | | | | |
|--|-------------|--|-------------------------|---------------------|---------------|-------------------|------------|------------------|---------------|---------|
| MAPLE SPRINGS | | | | | Brancl | n: | | Division/Grou | p: | |
| 2. Operational Period: | DAY | | | | | | | STRUC | TURE | |
| Date/Time From: 11/22/2016 0700 TUE | | Date/Time To 11/22/2016 190 | | UE | | | | GROUP | | |
| 4. | | | Operations | Personnel | | | | | | |
| FIELD OPERATIONS | KEN GREG | OR | | STR | UCTUR | | Section 1 | JOE TJADEN | | |
| | CLARK HAN | THE RESERVE THE PROPERTY OF THE PERSON OF TH | | | | SPECIA | | | | |
| PLANNING OPERATIONS | STEVE RAV | | | AIR | ATTAC | K SUPERV | ISOR | GREG HAXBY | | |
| SAFETY OFFICER | | | | | | | | | | _ |
| 5/11 <u>211 511152</u> 11 | 2011 1 201 | 1120112 | | | | | | | | |
| 5. | | Reso | urces Assign | ned this Pe | eriod | | | | | |
| Strike Team / Task Fo Resource Designat | 12020212 | LWD | | Leader | | Number Persons | Dro | p Off PT./Time | Pick Up PT | ./Time |
| ENG3 ANGEL FIRE 3573 E-37 | | 11/25 | ANDREW E | BERTGES | | 3 | ICP/07 | '00 | ICP/1900 | |
| ENG3 CAMINOS FIRE 1 E-38 | | 12/12 | JOHN ROA | ADS | | 3 | ICP/07 | '00 | ICP/1900 | |
| WTT2 RED ROCK E-48 | | 12/02 | STEVEN S | CHIPPER | | 2 | ICP/07 | '00 | ICP/1900 | |
| WTS2 HOMESTYLE 55 E-50 | | 12/02 | JOHNNY C | CASTILLO | | 1 | ICP/07 | '00 | ICP/1900 | _ |
| WTS3 JTSCONSTRUCTION IN | IC E-62 | 12/02 | DAVID MA | AKESTAD | | 1 | ICP/07 | '00 | ICP/1900 | _ |
| TFLD | | 11/25 | RYAN ROM | MERO O-5 | 53 | 1 | ICP/07 | 700 | ICP/1900 | |
| SOF2 | | 11/24 | JIM BRIGA | | | 1 | ICP/07 | | ICP/1900 | |
| 50F2 | | 11/24 | JIW BRIGA | NICE U-42 | * | - | 101707 | | 10171900 | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| 6. Control Operations/Work Assi | gnments: | | | | | | | | | |
| TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS OR END STATE: DEFENSIBLE SPAC CREATED FOR THE HOST AGE | CE IS DEVEL |) PRIVATE PROPE OPED AROUND S | ERTY AND S TRUCTURE: | TRUCTUR S AND CO | ES. MPREHI | ENSIVE S | ruct | URE PROTECTIC | ON PLANS ARE | |
| 7. Special Instructions: | | | | | | | | | | |
| MAINTAIN POSITIVE INTERACT | IONS WITH L | OCAL RESIDENT | S AND LAND | OWNERS | S. NOTIF | Y LOFR W | 1A HTI | Y CONCERNS. | | |
| RAPID EXTRACTION MODULE V | MILL RE STA | GED IN DIVISION | N NEAR THE | F.IUNCTIC | ON OF H | WY 143 AN | ND ROA | AD 81 - AVAILABL | E FOR ALL DIV | /ISIONS |
| UPON REQUEST. | VILL BE OIT | OLD III DIVIDIDII | TA TALLY IN COLUMN | | | | | | | |
| 8. | | Division | n/Group Con | nmunicatio | on Sumi | mary | | | | |
| Function | Channel | RX Frequency | y N/W | RX Tone/I | NAC | TX Freque | ncy N/V | V TX Tone/NA | C Mo | ode |
| TACTICAL | 6 | 168.2500 |) | 136.5 | | 168.2 | 500 | 136.5 | А | |
| COMMAND | 7 | 166.6125 | 5 | | | 168.40 | 000 | 136.5 | A | i . |
| COMMAND | 8 | 170.6875 | 5 | | | 166.5 | 750 | 136.5 | А | _ |
| COMMAND | 9 | 166.9128 | 5 | | | 172.4 | A COMMANDE | 136.5 | А | |
| AIR TO GROUND | 13 | 168.637 | 5 | | | 168.6 | | | A | ¢ |
| 9. Prepared By (Resource Unit L | eader) | Appro | oved By (Pla | nning Sec | tion Chi | ef) | | Date | Time | |
| TAMARA STADEL, RESL | Mean | DY | LAN RADER, | , PSC2 (T) | 1 | Jan D | 2 | 11/21/2016 | 2000 | |

AIR OPERATIONS SUMMARY (ICS 220)

| MANUAL CONTRACT | | me: 11/21/2016 1400 | Date/Time: | | ICS 220, Page 1 of 2 |
|--|--------------------------------------|--|-----------------|---|---|
| men - | | | 1 00110 | THE CONTRACT | allic. |
| Signatuyes | | Title: AOBD | Position/Title: | WARREN GIACOMINI | 11 Brongred by: Name: Wil |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Chief Hydrau Mill Chief | 168.6250 110.9 | Air Guard | | | |
| Other Fixed Wise Aigust. | | Take-Off & Landing Coordinator | | | |
| | 163.100 | Deck Coordinator | (319) 541-4162 | KEITH HASKINS | HELIBASE MANAGER |
| | 166.9375 | Air/Ground secondary | (208) 709-2459 | GREG HAXBY | AIR TACTICALGROUPSUPERVIS |
| | 168.6375 | Air/Ground primary | (909) 214-7604 | ANNA ANDERSON | AIR SUPPORT GROUP SUPERVISOR |
| | 122.8750 | Air/Air Rotary-Wing 122 secondary | (707) 391-6784 | WARREN GIACOMINI | AIR OPERATIONS BRANCH DIRECTOR |
| TYPE 1. 844CH 690 AERO COMMANDER | | o e | Phone Number: | Name: | 7. Personnel: |
| Air Tactical Group Supervisor Aircraft: | (101e) (101e) | 122 | | | MAPLE HELIBASE LAT : 35 18.1 LONG: 83 47.50 |
| 9. Fixed-Wing (category/kind/type, make/model, N#, base): | AM FM | 8 Frequencies: | | TIMES. | KEEP IN PILOTS VIEW AT ALL TIMES |
| | | dent: | 22 | LICOPTER IN A CROUCH F | APPROACH AND DEPART HELICOPTER IN A CROUCH POSITION. |
| 6. Temporary Flight Restriction Number: Altitude: 8500 MSL | | 5. Ready Alert Aircraft: Medivac: UH-60 NC-HART | | (Safety Notes, Hazards, Air Op Special Equipment, etc.) | 4. Remarks (Safety Notes, Hazards, Air Op Special Equ |
| 0717 1725 | Date/Time To: 11/22/2016 1900 TUE | Date/Time From: Date/11/22/2016 0700 TUE 11/2 | Date 11/2 | | MAPLE SPRINGS |
| 3. Sunrise: Sunser: | | 2. Operational Period: DAY | 2. Oper | | 1. Incident Name: |
| | MART (ICS 220) | 10 | AIH | | |

FINAL

| | | | Category/Kind/Type and Function | 12. Task/Mission/Assignment | | N173BH | N20PF (H512) | N611CK (HT 701) | FAA N# | 10. Helicopters (us | MAPLE SPRINGS | 1. Incident Name: | |
|--|--|--|--|---|--|---------------|-----------------------|----------------------|--------------------|---------------------------------------|--|----------------------------|-------------|
| | | | Kind/Type Inction | | | TYPE 3 | TYPE 2 | TYPE 1 | Category/Kind/Type | (use additional sheets as necessary): | S | | |
| | | | Name of Pe or Instr | ype and function includ | | ASTAR 350 | BELL 212 | S61 | Make/Model | ary): | 1.0 | 2. 0 | A |
| | | | Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft | (category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.): | | MAPLE | MAPLE | MAPLE | Base | | Date/Time From: 11/22/2016 0700 TUE | 2. Operational Period: DAY | 0 |
| | | | e) | ce, personnel transpo | | | | 0900 | Available | | Date/Time To: 11/22/2016 1900 | | SUMMARY (IC |
| | | | Mission Start | rt, search and | | 0900 | 0900 | 0900 | Start | | TUE | | S 220) |
| | | | Fly From | rescue, etc.): | | BUCKET, RECON | BUCKET, CREW SHUTTLE. | WATER DROPPING ONLY. | Ren | | 0717 | 3. Sunrise: | |
| | | | Fly To | | | | | | Remarks | | 1725 | Sunset: | |

FINAL

Date/Time:

11/21/2016 1400

Position/Title: AOBD

11. Prepared By: Name: WARREN GIACOMINI

ICS 220, Page 2 of 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

| | | | | Ì. | 3.010 | | | | , | | |
|-----------------------------|----------|------------------------|--|-------------|--------------------------------|------------------|----------------|---------------------------------|-------------------|-----------------|---|
| 1. Incident Name: | ame: | | 2. | Date/Time | 2. Date/Time Prepared: | | 3. Ope | 3. Operational Period: | DAY | | |
| MAPLE SPRINGS | RING | S | T D | Date: | 11/21/2016 2000 | | → D | Date/Time From: 11/22/2016 0700 | TUE | Dat 11/2: | Date/Time To: 11/22/2016 1900 TUE |
| 4. Basic Radio Channel Use: | io Chan | nel Use: | | | | | | | | | |
| | | | Channel | - | | |) K | | 7 | Modo | |
| Zone Group | # 유 | Function | Name/Trunked Radio | | Assignment | RX Freq | RX Tone/NAC | TX Freq | Tone/NAC | (A,D, or M) | Remarks |
| | | | System Talkgroup | Р | | | | | | | |
| | _ | TACTICAL | TAC 1 | DIV - | DIV-E/Z/CC | 168.0500 | 136.5 | 168.0500 | 136.5 | Þ | |
| | 2 | TACTICAL | TAC 2 | DIV - | DIV - N , X | 168.2000 | 136.5 | 168.2000 | 136.5 | Α | |
| | ω | TACTICAL | TAC 3 | DIV - U | С | 168.6000 | 136.5 | 168.6000 | 136.5 | A | |
| | 4 | TACTICAL | TAC 4 | DIV - Q | ۵ | 166.7250 | 136.5 | 166.7250 | 136.5 | A | |
| | G | TACTICAL | TAC 5 | UNUSED | SED | 166.7750 | 136.5 | 166.7750 | 136.5 | A | |
| | 6 | TACTICAL | TAC 6 | STRL | STRUCTURE | 168.2500 | 136.5 | 168.2500 | 136.5 | Þ | |
| | 7 | COMMAND | CMD 7 | CMD RPT | RPT | 166.6125 | | 168.4000 | 136.5 | > | GREGORY BALD |
| | 8 | COMMAND | CMD 8 | CMD RPT | RPT | 170.6875 | | 166.5750 | 136.5 | A | WAUCHECHA BALD |
| | 9 | COMMAND | CMD 9 | CMD RPT | RPT | 166.9125 | | 172.4375 | 136.5 | Α | LITTLE HUCKLEBERRY |
| | 10 | COMMAND | FS JOANNA | CMD | CMD RPT. | 171.4750 | | 168.1250 | 136.5 | A | BACK UP FS REPEATER |
| | 3 | TACTICAL | STATE AID | AIR A | AIR AMBULANCE | 154.2800 | | 154.2800 | | Α | A2G EXTERNAL AIR MEDEVAC; AKA STATE FIRE / VFIRE21 |
| | 12 | UNUSED | UNUSED | | | | | | | Α | |
| | 13 | AIR TO GROUND | AG PRIMARY | AIR-1 | AIR-TO-GRND | 168.6375 | | 168.6375 | | A | |
| | 14 | AIR TO GROUND | AG SECONDARY | AIR-1 | AIR-TO-GRND | 166.9375 | | 166.9375 | | A | |
| | 15 | UNUSED | UNUSED | | | | | | | A | |
| | 16 | AIR GUARD | AIR GUARD | EME | EMERGENCY | 168.6250 | | 168.6250 | 110.9 | A | |
| 5. Special Instructions: | structio | ns: | | | | | | | | | |
| Current versio | n 11141 | 6. To verify press and | Current version 111416. To verify press and hold # button for BK radios - current Zone window on the KNG radios. Use whichever repeater works best. Priority scan is user selectable | radios - cu | ırrent Zone windov | w on the KNG rad | ios. Use which | ever repeater wor | ks best. Priority | scan is user se | lectable. |
| 6. Prepared By | 3 | (Communicati | (Communications Unit Leader) | Nam | Name: PAUL GARVEY 303-520-5545 | Y 303-520-5545 | o . | s | Signature: | R | |
| ICS 205 | | | | IAP | IAP Page | | | D | Date/Time: 11/2 | 11/21/2016 2000 | |

FINAL

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Maple Springs DATE: 11-22-16 TIME: Day

Major Hazards and Risks:

Driving

Snags

Communication

Hypothermia

Steep Terrain

Structure Protection

Fire Order of the Day –Base all actions on current and expected behavior of the fire.

Narrative:

Driving-There may be Black Ice on the roadway, use extreme caution! There is heavy public traffic on most roads and drivers may be distracted. Obey all traffic laws. Lights and seatbelts on!

Snags-Review the safety bulletin on falling hardwood trees. Only use qualified fallers. Carefully assess snags prior to falling. Those which are unsafe to fall should be flagged and avoided. Get to safe area during high wind periods.

Communications-There are radio coverage gaps on the west side of the fire and in canyons. Use human repeaters. **Hypothermia-**Stay dry. Wear appropriate clothing. Seek shelter during rain showers and high wind.

Structure Protection-Following Wildland Urban Interface Guidelines in IRPG pages 12-16.

Steep Terrain-Watch your footing on steep, rough and rocky slopes. Maintain spacing.



18. TAKING A NAP NEAR THE FIRELINE

Common Denominators of Fire Behavior On Tragedy Fires

- *Most incidents happen on the smaller fires or on Isolated portions of larger fires.
- *Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- *Flare-ups generally occur in deceptively light fuels.
- *Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.
- *Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.

Incident Safety Officer:_Duffy Dufresne_

1. INCIDENT NAME: 4. OPERATIONAL PERIOD **MEDICAL PLAN Maple Springs** 11/22/16 0700-1900 **Ground Ambulance** NAME LOCATION PHONE **PARAMEDICS** Medic 1 (Ambulance) JCT Hwy 143 and 81 Rd. Command 7, 8, 9 Yes **Graham County EMS** 70 West Fort Hill Rd. 911 Yes Robbinsville, NC 28771 Air Ambulance NAME Phone Response time to ICP Aircraft Communications Mountain Area Medical Aircraft 800-962-4354 911 or 828-479-7985 20 min Ch 11 - State Fire - 154.2800 LIFESTAR 800-854-1033 911 or 828-479-7985 20 min Ch 11 - State Fire - 154.2800 UH-60, NCHEART (Hoist Capable) Asheville Dispatch 15 min Ch 16 - Air Guard 828-257-4264 **Incident Resources** NAME LOCATION **PARAMEDICS** YES Fincham, Mike 530-925-1267 Divs. N X Poncelet, Lisa 206-276-5509 Santa Fe REM 505-259-5556 Wolf, Kelland 208-721-7036 Divs. Q X Holland, Charlie 434-547-7171 Costin, Pat 801-592-9921 Divs. X X Divs. CC, E, Z Hallisy, Ed 507-273-9235 X Miller, Teri 406-544-3070 435-754-4222 Holbrook, Jeff ICP X HOSPITALS NAME TRAVEL TIME BURN PHONE TRAUMA HELIPAD GPS Datum - WGS 84 from ICP CENTER Degrees Decimal Minutes DD° MM.MMM' YES AIR **GRND** YES NO NO Yes No Tallulah Health Clinic X X X 409 Tallulah Rd 5 min 828-479-6434 Robbinsville, NC Swain Community N 35° 26.06' 828-488-2155 X X X Hospital W 083° 26.45' 15 min 40 min 45 Plateau St. Bryson City, NC X Mission Hospital N 35° 34 53 X X 509 Biltmore Ave W 82° 32.94' 25 min 1.5 hr 828-213-1948 Asheville, NC (Trauma 2) X University of TN MC N 35° 57.0' X X 1924 Alcoa Highway W 83° 56.60' 30 min 2 hr 865-305-9000 Knoxville, TN (Trauma 1) Grady Burn Center N 33° 45.08' X X X W 084° 22.55' 404-616-2876 60 min 3.5 hr 80 Jesse Hill Jr. Dr. Atlanta, GA (Trauma 1) **General Information** Medic 1: Is the ambulance that is dedicated to the Maple Note: Green or non-emergent injuries/illness, if deemed by on-scene EMT/Medic, does not require a full Medical Springs fire. It will be staged in Divs. N, at the junction of Incident Report. A brief injury/illness description, treatment Hwy 143 and 81 Rd. Available to all divisions upon request. plan, and transport decision is sufficient.

Santa Fe REM: The Rapid Extraction Module will be staged in Divs. N, at the junction of Hwy 143 and 81 Rd. Available to all divisions upon request.

Hygiene: Wash hands before each meal to better prevent illness.

PREPARED BY: Jeff Holbrook /MEDL 435-754-4222 Date: 11/21/16 REVIEWED BY : Duffy Dufresnce / Safety Officer 509-207-9120 Date: 11/21/16

ICS 206

Finance Message

Please see Finance 828-479-4655

E-105 Medics Ending time on Shift ticket

E-71 MN State Engine Question

O-180 Michael Fincham Extension form is here

C-5 Lost River CTR question, missing 11/19 also

E-130 Eng 1441 Extension Form is here

E-119 Black Range See Jake in Finance

E-49 Elk Creek Signature on 11/10 shift ticket

O-110 A&F 11/15 end time

11/22/2016 TENTATIVE RELEASE

CREWS

C-3 1000 TORRES CONTRACTING

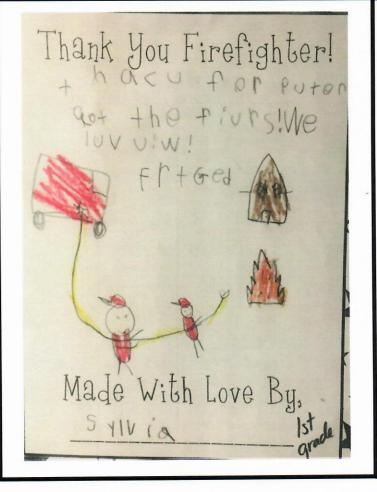
EQUIPMENT

E-1 0730 (ENG6) OH-OHS 61

OVERHEAD

O-75 0800 (HEB1) CARTER, RANDY
O-10 1300 (EMTF) HALLISY, EDWARD
O-43 1900 (DIVS) WENGERT, MICHAEL

O-28 1915 (DIVS) BELL, HUNTER



11/23/2016 TENTATIVE RELEASE

EQUIPMENT

E-4 0730 (WTS2) TIPTON & YOUNG

OVERHEAD

O-42 0700 (DIVS) BRYSON, MICHAEL O-23 0715 (PIOF) DAVIS, DONALD

O-25.36 0800 (PSC2) MITCHEM, STAN

O-15 1700 (HEQB) GIDLEY, LANCE

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | | 2. Operational Period: | Date From: Time From: | Date To: Time To: | |
|--------------------|--------------------|---------------------------|--------------------------|----------------------------|---|
| 3. Name: | | 4. ICS Position: | | 5. Home Agency (and Unit): | |
| 6. Resources Assig | ined: | | | | |
| Nan | | ICS Po | sition | Home Agency (and Unit) | |
| | | | | | |
| | | | | | |
| | | Maria (1941) | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 7. Activity Log: | | | | | |
| Date/Time | Notable Activities | | | | |
| | | | | | |
| | | | | | |
| | | • | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| AXX | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | - |
| | | | | | |
| | | | | | |
| | | | | | - |
| | | | | | |
| | | | | | |
| | | | | Olematica | |
| 8. Prepared by: | Name: | Position/Ti | tle: | Signature: | |
| ICS 214, Page 1 | | Date/Time: | | | - |

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | | 2. Operational Period: | Date From: | Date To: | |
|----------------------|--------------------|------------------------|--|--|---|
| | | 2. Operational Period. | Time From: | Time To: | |
| 7. Activity Log (cor | ntinuation): | | | | |
| Date/Time | Notable Activities | | | | |
| | | | | | |
| | | | | | |
| | | | The second secon | | |
| | | | | | |
| | | | | | _ |
| | | | | | _ |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | _ |
| | | | | | |
| | | | | | |
| | | | | - Value III - Valu | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | _ |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | _ |
| | | | | | |
| | | | | | _ |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 8. Prepared by: | Name: | Position/Title: | | Signature: | |
| | Hallio. | | | | |
| ICS 214, Page 2 | | Date/Time: | | | |

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use items one through nine to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS/DISPATCH Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.) 2. INCIDENT STATUS: Provide incident summary and command structure. Describe the injury Nature of Injury/Illness (Ex: Broken leg with bleeding) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of Point of Contact Point of Contact Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report. Weight: Number of Patients: Male / Female Age: □NO = MEDEVAC! Conscious? ☐ YES ☐ NO = MEDEVAC! Breathing? YES Mechanism of Injury: What caused the injury? Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24' 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation ☐ URGENT-RED Life threatening injury or illness. need is IMMEDIATE. Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented. Ambulance or consider air transport if at remote location. ☐ PRIORITY-YELLOW Serious Injury or illness. Evacuation may be DELAYED. Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes. Non-Emergency. Evacuation considered □ ROUTINE-GREEN **Routine of Convenience.** Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness. 5. TRANSPORT PLAN: Air Transport: (Agency Aircraft Preferred) □ Other ☐ Life Flight ☐ Short-haul/Hoist ☐ Helispot **Ground Transport:** ☐ Other ☐ Ambulance ☐ Self-Extract ☐ Carry-Out 6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS: ☐ SKED/Backboard/C-Collar ☐ Crew(s) □ Paramedic/EMT(s) ☐ Trauma Bag □ Oxygen ☐ Burn Sheet(s) □ Cardiac Monitor/AED ☐ IV/Fluid(s) ☐ Medication(s) □ Other (i.e. splints, rope rescue, wheeled litter) 7. COMMUNICATIONS: Tone/NAC Tone/NAC * Transmit (Tx) Receive (Rx) Function Channel Name/Number 110.9 168.3250 110.9 171.4325 Forest Rpt, Ch. 2 Ex: Command COMMAND AIR-TO-GRND TACTICAL *(NAC for digital radio system) 8. EVACUATION LOCATION: Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24' Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards: 9. CONTINGENCY: Confirm ETA's of resources ordered Considerations: If primary options fail, what actions can be implemented in REMEMBER: Act according to your level of training conjunction with primary evacuation method? Be thinking ahead... Be Alert. Keep Calm. Think Clearly. Act Decisively.